

FIG. 1

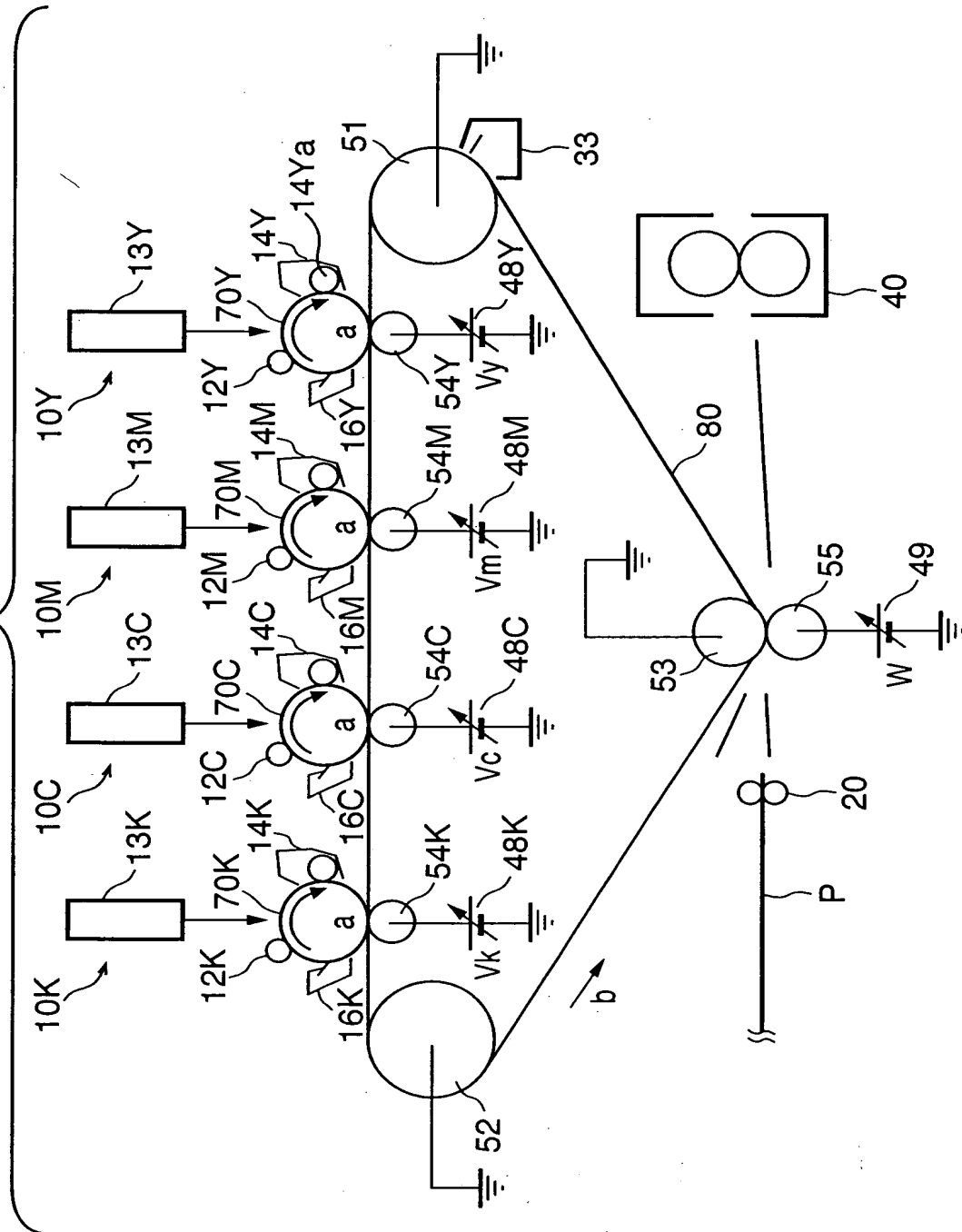


FIG. 2

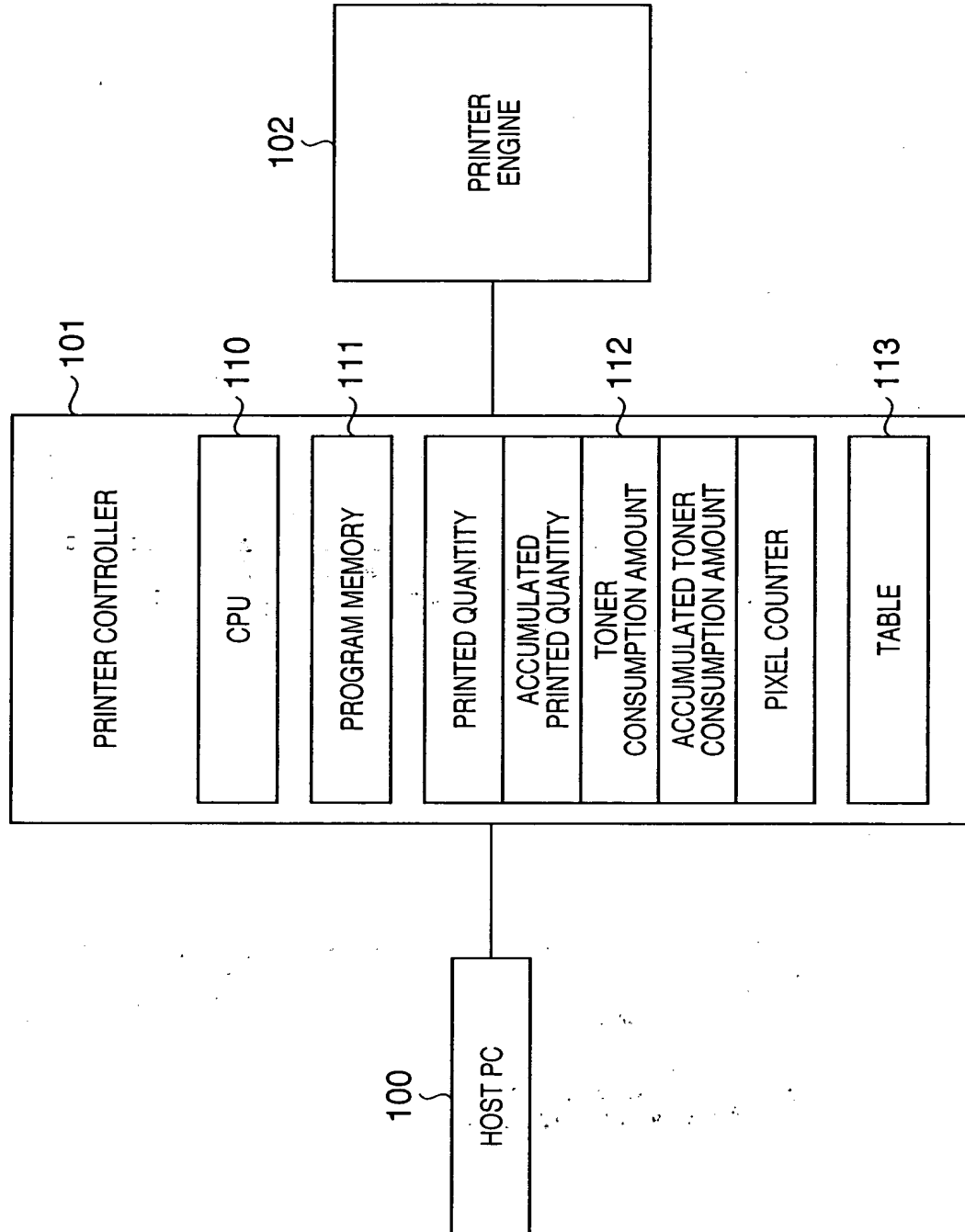
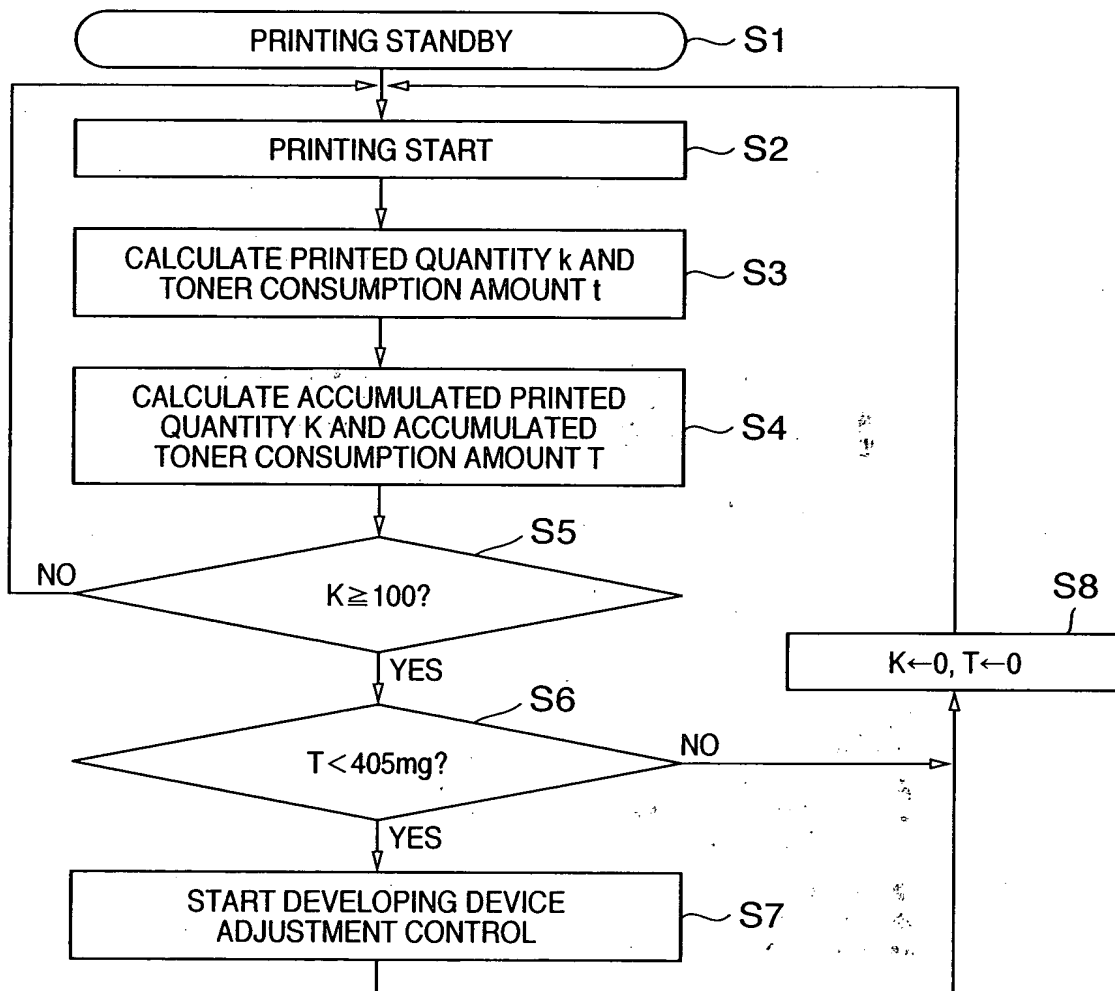


FIG. 3



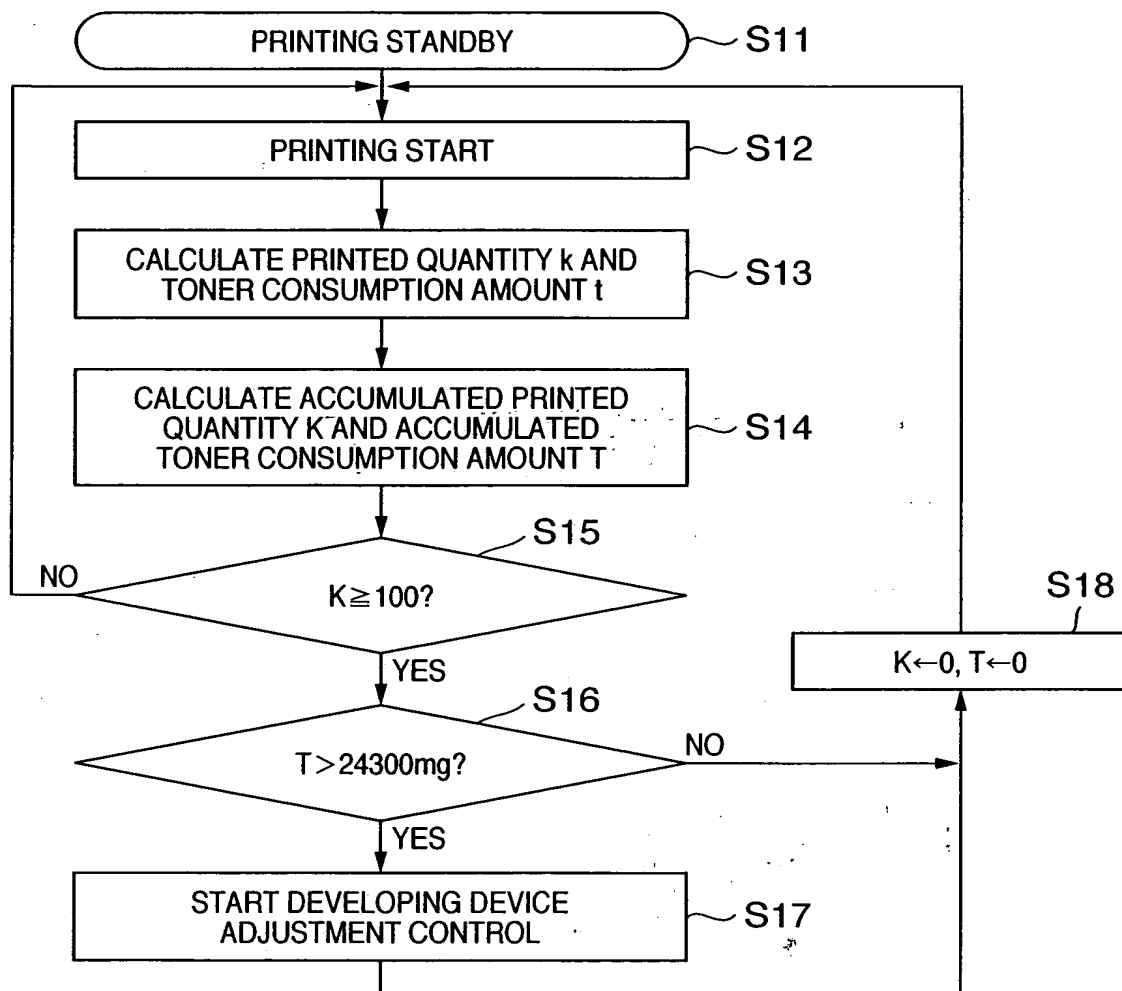
**FIG. 4**

ENVIRONMENT/ CONDITIONS OF USAGE	0%	25%	50%	75%	100%
15°C · 10%Rh	5.06 [mg]	4.55 [mg]	4.05 [mg]	3.54 [mg]	3.04 [mg]
23°C · 60%Rh	4.05 [mg]	3.54 [mg]	3.04 [mg]	2.53 [mg]	2.03 [mg]
30°C · 80%Rh	3.04 [mg]	2.53 [mg]	2.03 [mg]	1.52 [mg]	1.02 [mg]

**FIG. 5**

Y DEVELOPING DEVICE	4.55 [mg]
M DEVELOPING DEVICE	4.05 [mg]
C DEVELOPING DEVICE	4.05 [mg]
K DEVELOPING DEVICE	3.54 [mg]

FIG. 6



**FIG. 7**

ENVIRONMENT/ CONDITIONS OF USAGE	0%	25%	50%	75%	100%
15°C • 10%Rh	263 [mg]	253 [mg]	243 [mg]	233 [mg]	223 [mg]
23°C • 60%Rh	243 [mg]	233 [mg]	223 [mg]	213 [mg]	203 [mg]
30°C • 80%Rh	223 [mg]	213 [mg]	203 [mg]	193 [mg]	183 [mg]

FIG. 8

Y DEVELOPING DEVICE	253 [mg]
M DEVELOPING DEVICE	243 [mg]
C DEVELOPING DEVICE	243 [mg]
K DEVELOPING DEVICE	233 [mg]



FIG. 9

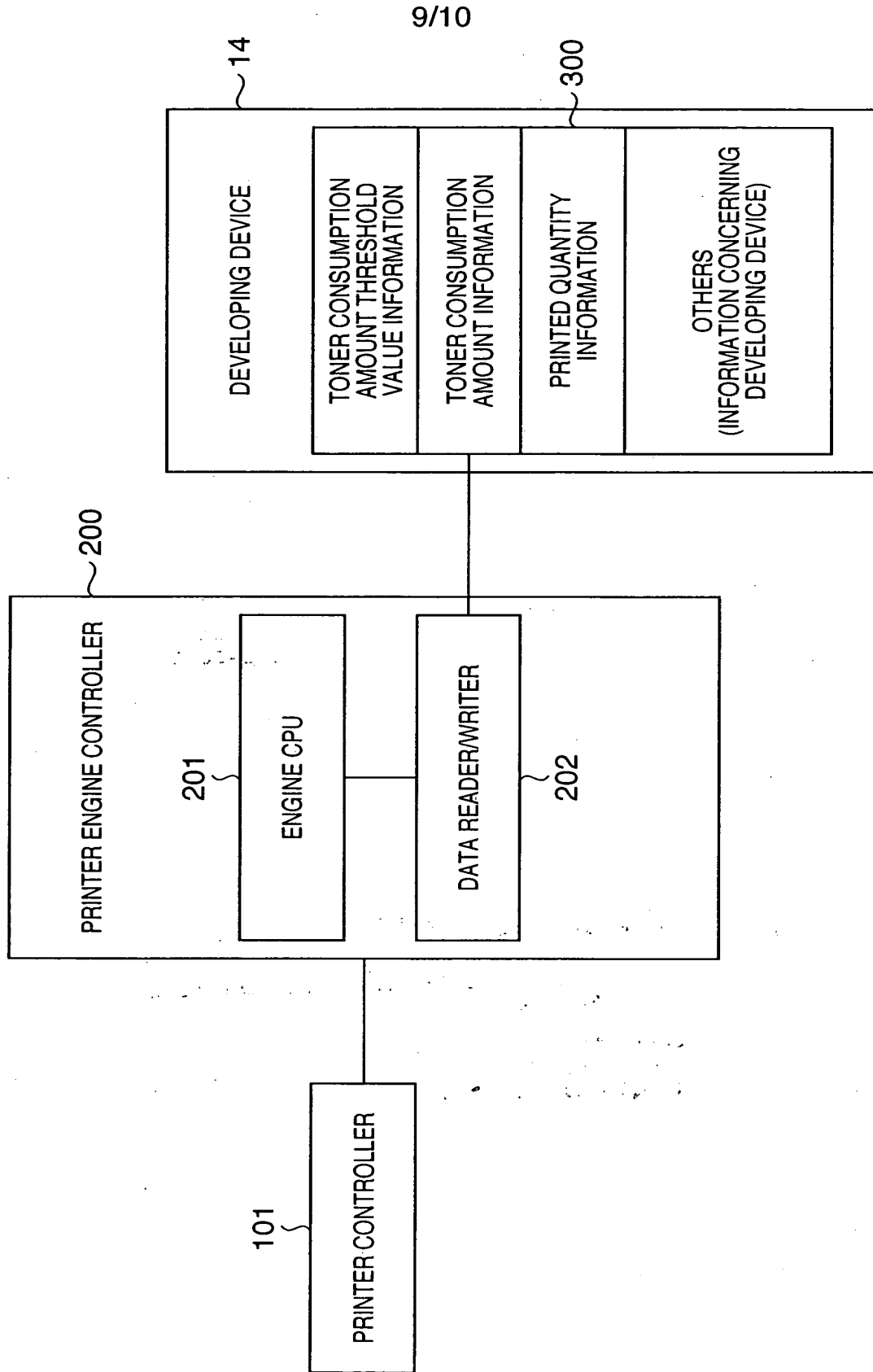


FIG. 10

